

Form PTO-1449

INFORMATION DISCLOSURE
IN AN APPLICATION

(Use several sheets if necessary)

Docket Number
47508.580Application Number
10/054,429Applicant
Kandimalla et al.Filing Date
January 22, 2002Group Art Unit
1635

Sheet 1 OF 2

U.S. Patent Documents

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>[Signature]</i>	5,166,195	11/02.96	Ecker	514	44	

Foreign Patent Documents

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
<i>[Signature]</i>	WO 91/06626	16.05.91	PCT				
	WO 94/17086	04.08.94	PCT				
	WO 94/23028	13.10.94	PCT				
	WO 95/01985	19.01.95	PCT				
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<i>[Signature]</i>	2 225 112 A	23.05.90	Great Britain				

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<i>[Signature]</i>	C1.	Kabanov et al., (1990) <i>FEBS</i> 259:327-330
	C2.	Tazawa et al., (1972) <i>J. Mol. Biol.</i> 66:115-130
	C3.	Springgate et al. (1973) <i>Biopolymers</i> 12:2241-2260
	C4.	Stephenson et al. (1978) <i>Proc. Natl. Acad. Sci (USA)</i> 75:285-288
	C5.	Asseline et al. (1984) <i>Proc. Natl. Acad. Sci (USA)</i> 81:3297-3301
	C6.	Plashne (1986) <i>A Genetic Switch</i> ; Blackwell Scientific Publications and Cell Press: Palo Alto, CA
	C7.	Maher III et al. (1987) <i>Arch. Biochem. Biophys.</i> 253:214-220
	C8.	Strobel et al. (1989) <i>J. Am Chem. Soc.</i> 111:7286-7287
	C9.	Distefano et al. (1991) <i>J. Am Chem. Soc.</i> 113:5901-5902
	C10.	Rao et al. (1991) <i>J. Org. Chem.</i> 56:786-797
	C11.	Agrawal et al. (1992) <i>Antisense Res. Dev.</i> 2:261-266
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	C13.	Woolfe et al. (1992) <i>Proc. Natl. Acad. Sci (USA)</i> 89:7305-7309
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	C16.	Cornish et al. (1993) <i>Pharmacol. Commun.</i> 3:329-247
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4-16-04

EXAMINER: Initial if citation is considered, whether or not citation is in conformance with MPEP § 609: Draw Line through citation if not conformance and not considered. Include copy with next communication to applicant.



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C19.	Milligan et al. (1993) <i>Journal of Medicinal Chemistry</i> 36:1923-1937
C20.	Lilley et al. (1993) <i>Quarterly Rev. Biophys.</i> 26:131-175
C21.	<i>Methods Mol. Biol.</i> (1993) Vol. 20, (Agrawal, ed.) Humana Press, Totowa, NJ
C22.	Stein et al. (1993) <i>Science</i> 261:1004-1012
C23.	Colocci et al. (1994) <i>J. Am. Chem. Soc.</i> 116:785-786
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C26.	Kandimalla et al. (1995) <i>Nucleic Acids Research</i> 23:3578-3584
C27.	Rojanasakul (1986) <i>Advanced Drug Delivery Reviews</i> 18:115-131
C28.	Gura (1995) <i>Science</i> 270:575-577
C29.	Wu-Pong (1994) <i>Pharmaceutical Technology</i> 18:102-114
C30.	Stull et al. (1995) <i>Pharmaceutical Research</i> 12:465-483
C31.	Wagner et al. (1993) <i>Nature</i> 372:333-335
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C34.	Miller et al. (1994) <i>Parasitology Today</i> , 10:92-97
C35.	Helene, "The Antigene Strategy: Control of Gene Expression by Triplex Forming Oligonucleotides, Anti-Cancer Drug Design," 6:569-584
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Subt. For, PTO-1449				Docket Number 7508.580/HYZ-027CIP2		Application Number 10/054,429	
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				Filing Date January 22, 2002		Group Art Unit 1635	
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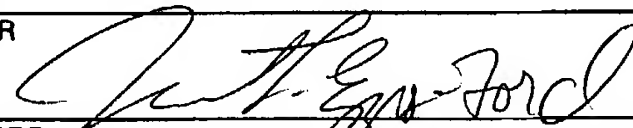
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Foreign Patent Documents

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C36	Maher et al., "Comparative Hybrid Arrest by Tandem Antisense Oligodeoxyribonucleotides or Oligodeoxyribonucleoside Methylphosphonates in a Cell-free System", <i>Nucleic Acids Research</i> , Apr. 1988, Vol. 16, No. 8, pp. 3341-3358
C37	Delbridge et al., "Downregulation of the p75 Neutrophin Receptor in Tissue Culture and in vivo, Using .beta.-cyclodextrin-adamantane-oligonucleotide Conjugates, <i>Antisense & Nucleic Acid Drug Development</i> , 2000, Vol. 10, No. 6, pp. 469-478

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